

**=> IFW: Scan as Doc Code: SRNT <=  
Doc Date:**

### **TC 3700 Inventor Search Program**

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid; examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

---

**Serial Number:** 10/705,362

**1.) See attached printout of inventors listed in PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Tuesday  
Date: 11/21/2006

Time: 15:41:25

 **PALM INTRANET**

## Inventor Information for 10/705362

Inventor Name	City	State/Country
DESAI, MIHIR C.	YORBA LINDA	CALIFORNIA
DALTON, WILLIAM H.	AMSTON	CONNECTICUT

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
------------	----------	---------------	-----------------	-------------------	-----------

Search Another: Application#   or Patent#

PCT /  /   or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



1	US 7058556 B2	20060606	Adaptive aero-thermodynamic engine model	703/8	700/31; 703/2	Desai; Mihir C. et al.
1	US 6986641 B1	20060117	Engine control system	416/44	60/39.281; 60/791	Desai; Mihir C. et al.
1	US 6729139 B2	20040504	Engine control system	60/791	60/39.281	Desai; Mihir C. et al.
1	US 6241392 B1	20010605	Hybrid bearing	384/100	384/114; 384/118	Desai; Mihir C. et al.
1	US 5863189 A	19990126	Variable displacement vane pump adjustable by low actuation loads	418/16	418/23	Sundberg; Jack G. et al.
1	US 5716201 A	19980210	Variable displacement vane pump with vane tip relief	418/30	417/284; 418/180; 418/189	Peck; Robert et al.
1	US 5545014 A	19960813	Variable displacement vane pump, component parts and method	417/204	418/26; 418/268	Sundberg; Jack G. et al.